

PI 509051 to 509066-continued

- PI 509060 **donor id:** HA 350. **origin:** United States. **pedigree:** HA 292 \*2/Pervenets. **other id:** GP-76. **group:** CSR-SUNFLOWER. **remarks:** Female nonoilseed line with high oleic acid content (90.5%). Selected for plant height, maturity and seed quality similar to HA 292. Potential female parent of hybrids. Breeding Material. Seed.
- PI 509061 **donor id:** HA 351. **origin:** United States. **pedigree:** HA 292 \*2/Pervenets. **other id:** GP-77. **group:** CSR-SUNFLOWER. **remarks:** Female nonoilseed line with high oleic acid content (90.4%). Selected for plant height, maturity and seed quality similar to HA 292. Potential female parent of hybrids. Breeding Material. Seed.
- PI 509062 **donor id:** HA 352. **origin:** United States. **pedigree:** HA 292 \*2/Pervenets. **other id:** GP-78. **group:** CSR-SUNFLOWER. **remarks:** Female nonoilseed line with high oleic acid content (87.6%). Selected for plant height, maturity and seed quality similar to HA 292. Potential female parent of hybrids. Breeding Material. Seed.
- PI 509063 **donor id:** HA 353. **origin:** United States. **pedigree:** HA 292 \*2/Pervenets. **other id:** GP-79. **group:** CSR-SUNFLOWER. **remarks:** Female nonoilseed line with high oleic acid content (90.1%). Selected for plant height, maturity and seed quality similar to HA 292. Potential female parent of hybrids. Breeding Material. Seed.
- PI 509064 **donor id:** RHA 354. **origin:** United States. **pedigree:** RHA 310 \*2/Pervenets. **other id:** GP-80. **group:** CSR-SUNFLOWER. **remarks:** Nonoilseed restorer line with high oleic acid content (88.3%). Selected for height, maturity, seed quality and other plant characteristics similar to RHA 310. Plants with upper stem branching. **disease resistance:** Race 2 of downy mildew. Breeding Material. Seed.
- PI 509065 **donor id:** RHA 355. **origin:** United States. **pedigree:** RHA 310 \*2/Pervenets. **other id:** GP-81. **group:** CSR-SUNFLOWER. **remarks:** Nonoilseed restorer line with high oleic acid content (84.8%). Selected for height, maturity, seed quality and other plant characteristics similar to RHA 310. Plants with upper stem branching. **disease resistance:** Race 2 of downy mildew. Breeding Material. Seed.
- PI 509066 **donor id:** ND-02. **origin:** United States. **pedigree:** HA 89/Pervenets. **other id:** GP-82. **group:** CSR-SUNFLOWER. **remarks:** Oilseed bulk population. Range of oleic acid content 85.5 to 91.1%. Breeding Material. Seed.